

IN THE CLAIMS

Claim 1 (Canceled)

Claim 2 (Canceled)

Claim 3 (Canceled)

Claim 4 (Amended): The rack defined in Claim 3-~~17~~ including:
a resistance heater carried on said movable member; and
vents provided in said movable member adjacent to said
pivotal arms for conducting heat waves from said heater externally
of said movable member.

Claim 5 (Amended): The rack defined in Claim 4 including:
a lead screw disposed between said stationary housing and
said movable member; and
said motor means operably connected to said lead screw
for advancing and retracting said movable member out of and into
said stationary housing.

Claim 6 (Amended): The rack defined in Claim 6 17 wherein:
said motor means is fixedly carried on said movable
member.

Claim 7 (Original): The rack defined in Claim 5 wherein:
said motor means is mounted in said stationary housing.

Claim 8 (Original): The rack defined in Claim 4 including:
a cable coupled between said power source and said heater;
a resilient tension means attached to said cable
responsive to movement of said movable member to extend and shorten
the length of said cable as said movable member advances and
retracts respective of said stationary member.

Claim 9 (Original): The rack defined in Claim 8 wherein:
said power source is a battery fixedly mounted in
said stationary housing.

Claim 10 (Canceled)

Claim 11 (Canceled)

Claim 12 (Amended): The rack defined in Claim ~~10~~ 18 including:
a lead screw carried within said stationary housing;
said motor means carried on said stationary housing
operably coupled to said lead screw for turning said lead screw; and
bearing means mounted on said movable member connected to
said lead screw for driving said movable member between an advanced
position out of said stationary housing and a retracted position
within said stationary member.

Claim 13 (Canceled)

Claim 14 (Amended): The rack defined in Claim ~~11~~ 18 including:
a sealing arrangement mounted on said stationary housing
slidably mounting said movable member.

Claim 15 (Original): The rack defined in Claim 14 wherein:
said wiring circuit includes a reversing switch operable
in response to said movable member for reverse directional movement.

Claim 16 (Original): The rack defined in Claim 14 including:
a guide mounted on said movable member having a
central passageway for insertably receiving and guiding said lead
screw therethrough.

Claim 17 (NEW): A remote operated accessory rack comprising:
a stationary housing;
a movable member slidably carried on said stationary
housing;
said movable member having opposite ends with a selected
end having an outwardly deployable article supporting means;
motor means operably connected between said stationary
housing and said movable member for advancing and retracting said
movable member out of and into said stationary housing;
said deployable article supporting means are pivotal
arms adapted to pivot into a storage position upon engagement with
said stationary housing in response to retraction of said movable
member;
a power source mounted in said stationary housing;
a solar cell array carried on said selected end of said
movable member adjacent to said pivotal arms; and
an extendable wiring circuit coupled between said power
source and said solar cell array.

Claim 18 (NEW): A remote operated accessory rack comprising:

- an elongated stationary housing;
- a movable member slidably carried on said stationary housing for rectilinear movement along the length of said stationary housing;
- said movable member having opposite ends with a selected end having outwardly deployable article supporting means;
- motor means operably connected between said stationary housing and said movable member for advancing and retracting said movable member out of and into said stationary housing;
- said deployable article supporting means are pivotal arms adapted to pivot into a storage position upon engagement with said stationary housing in response to retraction of said movable member and deployable outwardly from said movable member by gravitational force;
- a power source mounted in said stationary housing connectable with said motor means;
- a solar cell array carried on said selected end of said movable member adjacent to said pivotal arms;
- an extendable wiring circuit coupled between said power source and said solar cell array and in parallel with said motor means;
- a lead screw fixedly carried within said stationary housing; and
- said motor means carried on said movable member and in operable coupling with said lead screw for driving said movable member.

Claim 19 (NEW): A remote operated accessory rack comprising:

- a stationary enclosure;
- a retractable member slidably carried on said stationary enclosure;
- said retractable member having opposite ends with a selected end having an outwardly deployable article supporting means;
- motor means operably connected between said stationary enclosure and said retractable member for advancing and retracting said retractable member out of and into said stationary enclosure;
- and.

said deployable article supporting means are pivotal arms adapted to pivot into an enclosure position within said stationary enclosure upon engagement with said stationary enclosure in response to retraction of said retractable member.

Claim 20 (NEW): The rack defined in Claim 19 including:

- a power source mounted in said stationary housing;
- a solar cell array carried on said selected end of said retractable member adjacent to said pivotal arms; and
- an extendable wiring circuit coupled between said power source and said solar cell.